

FILE 'MEDLINE' ENTERED AT 10:50:59 ON 08 JAN 2004

FILE 'BIOSIS' ENTERED AT 10:50:59 ON 08 JAN 2004  
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FILE 'CAPLUS' ENTERED AT 10:50:59 ON 08 JAN 2004  
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FILE 'EMBASE' ENTERED AT 10:50:59 ON 08 JAN 2004  
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=> s nucleic or DNA or RNA or polynucleotide or oligonucleotide  
L1 3989268 NUCLEIC OR DNA OR RNA OR POLYNUCLEOTIDE OR OLIGONUCLEOTIDE

=> s l1 (p)(consensus(w)sequence)  
L2 12701 L1 (P)(CONSENSUS(W) SEQUENCE)

=> s l2 (p)complementary  
L3 401 L2 (P) COMPLEMENTARY

=> s l3 (p)(hybridiz? or duplex)  
L4 60 L3 (P)(HYBRIDIZ? OR DUPLEX)

=> s l4 (p)actinomycinD  
L5 0 L4 (P) ACTINOMYCIND

=> s l4 (p)(free(w)energy)  
L6 0 L4 (P)(FREE(W) ENERGY)

=> s l4 (p)(oncogene or AIDS)  
L7 0 L4 (P)(ONCOGENE OR AIDS)

=> s l4 (p)(Taq or polymerase)  
L8 10 L4 (P)(TAQ OR POLYMERASE)

=> duplicate remove l8  
DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS, CAPLUS'  
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n  
PROCESSING COMPLETED FOR L8  
L9 6 DUPLICATE REMOVE L8 (4 DUPLICATES REMOVED)

=> d his

(FILE 'HOME' ENTERED AT 10:49:50 ON 08 JAN 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:50:59 ON 08 JAN 2004

L1 3989268 S NUCLEIC OR DNA OR RNA OR POLYNUCLEOTIDE OR OLIGONUCLEOTIDE  
L2 12701 S L1 (P)(CONSENSUS(W)SEQUENCE)  
L3 401 S L2 (P)COMPLEMENTARY  
L4 60 S L3 (P)(HYBRIDIZ? OR DUPLEX)  
L5 0 S L4 (P)ACTINOMYCIND  
L6 0 S L4 (P)(FREE(W)ENERGY)  
L7 0 S L4 (P)(ONCOGENE OR AIDS)  
L8 10 S L4 (P)(TAQ OR POLYMERASE)  
L9 6 DUPLICATE REMOVE L8 (4 DUPLICATES REMOVED)

=>

## Refine Search

### Search Results -

Terms	Documents
L4 same covalent	2

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L5

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Thursday, January 08, 2004 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

*DB=USPT; PLUR=YES; OP=OR*L5 L4 same covalentL4 L2 same hairpinL3 L2 same (hairpin near0 loop)L2 L1 same captureL1 nucleic or DNA or RNA or oligonucleotide or polynucleotide**Hit Count Set Name**

result set

2 L548 L42 L33649 L275567 L1

END OF SEARCH HISTORY